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Sequence Listing could not be accepted due to errors.

See attached Validation Report.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: Anne Corrigan

Timestamp: [year=2009; month=8; day=11; hr=9; min=48; sec=14; ms=687;]

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Reviewer Comments:

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The above is a sample of the PatentIn "project" (.prj) file submitted. The project file is a "work-in-progress" file only, and is not the official sequence listing file for submission to the US Patent and Trademark Office. A sequence listing must be generated and submitted to the USPTO. On the PatentIn main menu, please go to "Application Steps", scroll down to "Generate Sequence Listing", click on it, and click on the "Start" button. The sequence listing should generate, and you should see "Successful completion". The generated file will have a ".txt" file extension. You can view the generated sequence listing by going to "Project" on the main PatentIn menu, scroll down to "View/Print Sequence Listing", and clicking. The generated sequence listing will be visible.

Application No: 10589959 Version No: 1.0

Input Set:

Output Set:

Started: 2009-07-23 14:57:38.986
Finished: 2009-07-23 14:57:42.428
Elapsed: 0 hr(s) 0 min(s) 3 sec(s) 442 ms
Total Warnings: 14
Total Errors: 16
No. of SeqIDs Defined: 0
Actual SeqID Count: 0

Error code	Error Description
E 248	Order Sequence Error <110> -> <110>; Expected Mandatory Tag: <120> in Header
E 248	Order Sequence Error <110> -> <110>; Expected Mandatory Tag: <120> in Header
E 248	Order Sequence Error <110> -> <110>; Expected Mandatory Tag: <120> in Header
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E 248	Order Sequence Error <110> -> <110>; Expected Mandatory Tag: <120> in Header
E 248	Order Sequence Error <110> -> <110>; Expected Mandatory Tag: <120> in Header
E 287	Invalid WIPO ST.2 date format; Use (YYYY-MM-DD) in <141>
E 287	Invalid WIPO ST.2 date format; Use (YYYY-MM-DD) in <151>
E 248	Order Sequence Error <151> -> <213>; Expected Mandatory Tag: <210> in Header
W 402	Undefined organism found in <213> in SEQ ID (0)
E 202	Invalid input format; Value must be an integer in <400> SEQID: (0)
W 112	Upper case found in data; Found at position(0) SeqId(0)
W 112	Upper case found in data; Found at position(1) SeqId(0)

Input Set:

Output Set:

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Error code	Error Description
W 112	Upper case found in data; Found at position(2) SeqId(0)
W 112	Upper case found in data; Found at position(3) SeqId(0)
W 112	Upper case found in data; Found at position(4) SeqId(0)
W 112	Upper case found in data; Found at position(5) SeqId(0)
W 112	Upper case found in data; Found at position(6) SeqId(0)
W 112	Upper case found in data; Found at position(7) SeqId(0)
W 112	Upper case found in data; Found at position(8) SeqId(0)
W 112	Upper case found in data; Found at position(9) SeqId(0)
W 112	Upper case found in data; Found at position(10) SeqId(0)
W 112	Upper case found in data; Found at position(11) SeqId(0)
W 112	Upper case found in data; Found at position(12) SeqId(0)
E 310	Invalid sequence type in <212> in SEQID: (0)
E 248	Order Sequence Error <212> -> <211>; Expected Mandatory Tag: <213> in Header
E 202	Invalid input format; Value must be an integer in <211> in SEQ ID
E 248	Order Sequence Error <211> -> ; Expected Mandatory Tag: <212> in

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Application Project

<120> Title : A NOVEL POTASSIUM CHANNEL MODULATOR PEPTIDE

<130> AppFileReference : FPA0304

<140> CurrentAppNumber : JP 2006-553694

<141> CurrentFilingDate : ____-__-__

Earlier Applications

<150> PriorAppNumber : 136/CHE/2004

<151> PriorFilingDate : 2004-02-20

Sequence

<213> OrganismName : SYNTHETIC

<400> PreSequenceString :

FHGGSWYRFP WGY

13

<212> Type : PRT

<211> Length : 13

SequenceName : SEQ ID NO: 1

SequenceDescription :